

Pigure 1



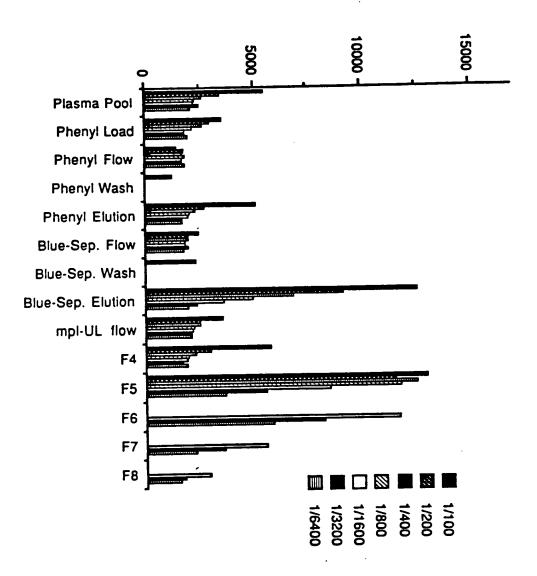


Figure 2



Figure 3

3H-thymidine Incorporation

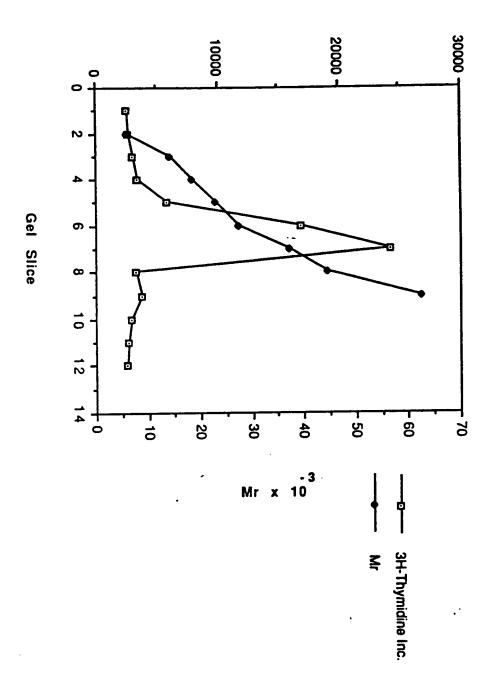
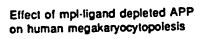


Figure 4



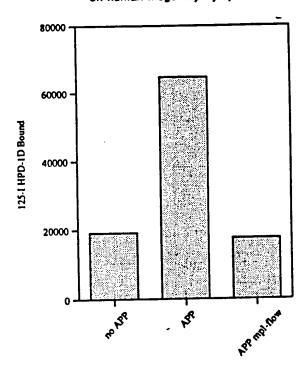


Figure 5



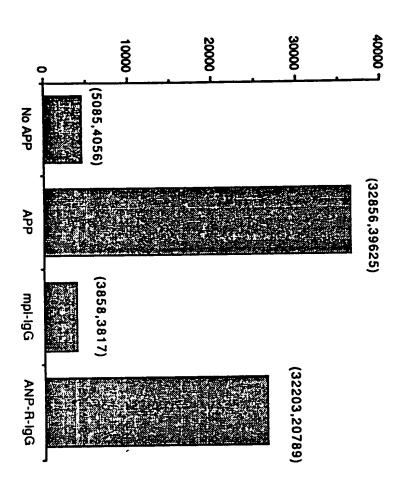


Figure 6

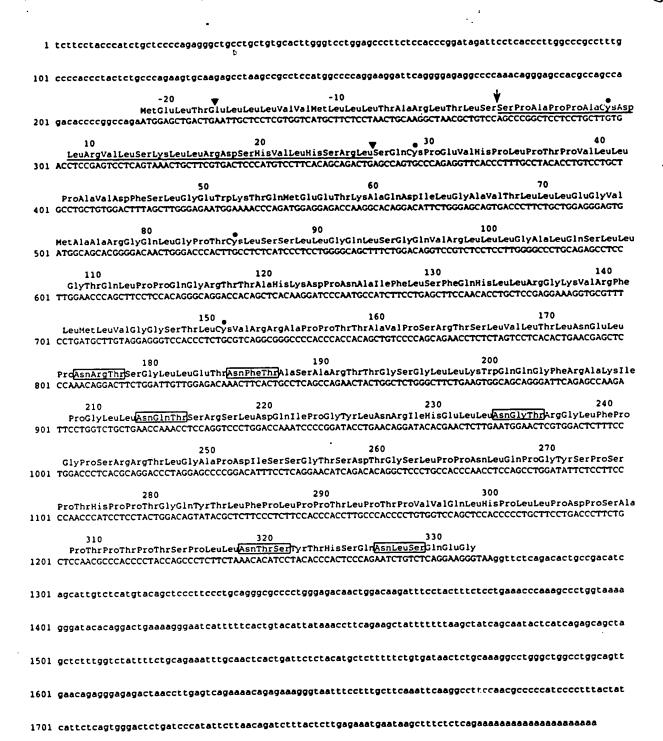
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101

201 GAACTCCCAA CATTATCCCC TTTATCCGCG TAACTGGTAA GACACCCATA CTCCCAGGAA GACACCATCA CTTCCTCTAA CTCCTTGACC CAATGACTAT CTGAGGGGTT GTAATAGGGG AAATAGGCG ATTGACCATT CTGTGGGTAT GAGGAGGATT GAGGAGATT GAGGAACTGG GTTACTGATA

301 TCTTCCCATA TTGTCCCCAC CTACTGATCA CACTCTCTGA CAAGAATTAT TCTTCACAAT ACAGCCCGCA TTTAAAAGCT CTCGTCTAGA AGAAGGGTAT AACAGGGGTG GATGACTAGT GTGAGAGGTT GTTCTTAATA AGAAGTGTTA TGTCGGGCGT AAATTTTCGA GAGCAGATCT

Pigure 7

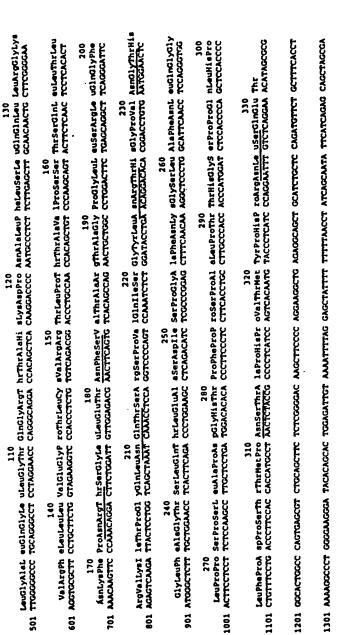


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h-ML	51 WKTOMEETKAODILGAVTLLIEGVMAARGOLGPTCLSSLLGOLSGOVR
h-epo	51 WKRMEVGOOAVEVWOGLALLSEAVLRGOALLVMSSOPWEPLOLHVDKAVS
h-ML	99 LL LGALOS LLGTO LPPOGRTTANKDPNAIFLSFOHLLRGKVRFL -
h-epo	101 GLRSLTTLLRALGAOKEAISPPDAASAAPLRTITADTFRKLFRVYSNFLR
P-ML	143 MLVGGSTLCVRRAPPTTAVPSRTSLVLTLNELPNRTSGLLETNFTASA
P-epo	151 GKLKLYTGEACRTGDR
P-ML	191 RTTGSGLLKWOOGFRAKIPGLLWOTSRSLDOIPGYLNRIHELLWGTRGLF
P.W.	241 PGPSRRTLGAPDISSGTSDTGSLPPNLOPGYSPSPTHPPTGOYTLFPLPP
P.M.L	291 TLPTPVVOLHPLLPDPSAPTPTSPLLNTSYTHSONLSOEG

Figure 9







1401 TCTTTGGTCT ATTTTCGGTA TAAATTTGAA AATCACTAAT TCT

10 Sarprovala labroalacy saspproarg Leuleudani, ysteuleuar gaspSerHis LeuleuHisS erArgLeuSe rdlncysPro AspValaspPro 201 Agoccocras crocrocorg TGACCCCAGA CTCCTAAATA AACTGCTGCG TGACTCCCAC CTCCTTCACA GOOGACTGAG TCAGTGTCC GACGTCGACC

Leuseril eprovalleu Leuproalay alaspphese rleugiygiu Trplysthrg inthrdiudi nserlysala dinaspilel eugiyalaval 101 ctttgtctat constitcts crocensets tosactttas octossasaa tosaaaace asacssaaca sascaassa casacatte tasssocast

SerLeuleu LeugluglyV alMetalaal aargGlyGln LeugluProS erCysLeuSe rSerLeuleu GlyGlnLeuS erGlyGlnVe largLeuleu des GlyGlnUe grochogen toocchoch rochogen toocchoch rochogen toocchoch rochogen roc

-10

-20

Met Gluleuthra spleuleule ualaalamet Leuleualay alalaargle uthrieuser
101 atacaggag ccartteagt tagacacct goccagaatg gactgactg attroctect gocgocatg ctrettgeag tggcaagact aactetgec

I GAGICCTIGG CCCACCTICIC ICCCACCCGA CICTIGCCGAA AGAAGCACAG AAGCTCAAGC CGCCTCCAIG GCCCCAGGAA AGAITICAGGG GAGAGGCCCC

08 422548

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1 SPVAPACOPRILINX LEROSHIL HSRISOCPOVOPIS 12 VILPAVOFSLGE
hML
mMI.
         51 WKTOMEETXAODILGAVTULLEGVMAARGOLGPTCLSSLLGOLSGOVRLL
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hML
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 mML
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247 ASDISPGAFNKGSLAFNLOGGLPPSPSLAPDGH-TPFPPSPALPTTHGSP
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Figure 11

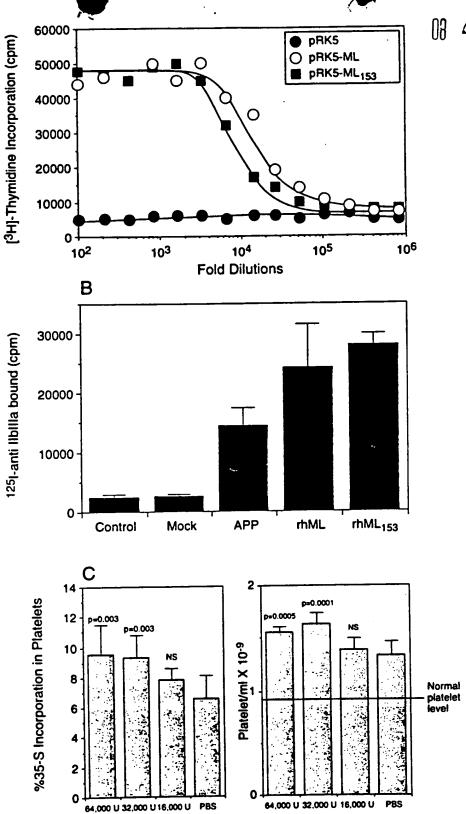


Figure 12